

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently amended) An information processing unit for executing predetermined processing in response to a user input, comprising:
 - a key input section provided with a plurality of keys[[,]] for inputting data assigned to a pressed key;
 - a coordinate input section for performing a coordinate input according to a user's finger contact operation; [[and]]
 - a key-assignment control means for changing a key assignment in the key input section according to the result of detection of a in response to the user's finger contact, obtained operation detected by the coordinate input section[[.]]; and
 - a designated-area storage means for storing content of a designated area,
 - wherein the coordinate input section designates the area when a predetermined key is pressed and then released in the key input section.

2. (Currently amended) [[An]] The information processing unit according to Claim 1,
 - wherein the key-assignment control means applies the key assignment for usual key input operations to each key of the key input section [[while]] when the coordinate input section does not detect the contact of [[a]] the user's finger, and changes the key

assignment to a specific key of the key input section ~~in response to the fact that~~ when
the coordinate input section ~~has detected~~ detects the contact of ~~[[a]]~~ the user's finger.

3. (Currently amended) ~~[[An]]~~ The information processing unit according to
Claim 1,

wherein the key-assignment control means assigns a function for designating an
input-coordinate selection operation to a home-position key in the key input section in
response to the ~~fact that the coordinate input section has detected the contact of a~~
user's finger contact operation detected by the coordinate input section.

4. (Currently amended) ~~[[An]]~~ The information processing unit according to
Claim 1,

wherein the key-assignment control means assigns a menu selection function or
another function to a key in the key input section in response to the ~~fact that the~~
~~coordinate input section has detected the contact of a~~ user's finger contact operation
detected by the coordinate input section.

5. (Currently amended) ~~[[An]]~~ The information processing unit according to
Claim 1,

wherein the coordinate input section determines that ~~[[a]]~~ the user's finger has
contacted, ~~according to the fact that~~ the coordinate input section based on detection of
the user's finger ~~was detected~~ within a past predetermined period.

6. (Canceled)

7. (Currently amended) ~~[[An]]~~ The information processing unit according to Claim ~~[[6]]~~ 1, further comprising:

a designated-area duplication means for duplicating the content stored by the designated-area storage means at a designated position, ~~in response to the fact that~~

wherein the coordinate input section designates the position ~~[[while]]~~ when a predetermined key is ~~[[being]]~~ pressed and then released in the key input section ~~and that the predetermined key is then released.~~

8. (Currently amended) A control method for an information processing unit ~~provided with~~ including a key input section and a coordinate input section~~[[,]]~~ for performing an operation according to a user input operation, the control method comprising:

~~a step of~~ determining whether ~~[[a]]~~ the user input operation has been performed for the key input section;

~~a step of~~ detecting ~~[[the]]~~ contact of a user's finger on the coordinate input section;

~~a step of~~ performing a process according to ~~[[the]]~~ a position of the contact of the user's finger on the coordinate input section; ~~[[and]]~~

~~a step of~~ interpreting the user input operation performed for the key input section according to whether or not the contact of the user's finger on the coordinate input section has occurred~~[[.]]~~; and

storing content of a designated area,
wherein the coordinate input section designates the area when a predetermined
key is pressed and then released in the key input section.

9. (Currently amended) ~~[[A]]~~ The control method for the information processing unit ~~for performing an operation according to a user input operation,~~ according to Claim 8,

wherein~~[[,]]~~ in the step of interpreting the user input operation performed for the key input section, a key assignment for usual key input operations is applied to each key of the key input section ~~[[while]]~~ when the coordinate input section does not detect the contact of ~~[[a]]~~ the user's finger, and the key assignment is changed to a specific key of the key input section ~~is changed~~ in response to the ~~fact that the coordinate input section has detected the contact of [[a]] the user's finger~~ detected by the coordinate input section.

10. (Currently amended) ~~[[A]]~~ The control method for the information processing unit ~~for performing an operation according to a user input operation,~~ according to Claim 8,

wherein~~[[,]]~~ in the step of interpreting the user input operation performed for the key input section, a function for designating an input-coordinate selection operation is assigned to a home-position key in the key input section in response to the ~~fact that the coordinate input section has detected the contact of [[a]] the user's finger~~ detected by the coordinate input section.

11. (Currently amended) ~~[[A]]~~ The control method for the information processing unit ~~for performing an operation according to a user input operation,~~ according to Claim 8,

wherein~~[[,]]~~ in the step of interpreting the user input operation performed for the key input section, a menu selection function or another function is assigned to a key in the key input section in response to the ~~fact that the coordinate input section has detected the contact of~~ ~~[[a]]~~ the user's finger detected by the coordinate input section.

12. (Currently amended) ~~[[A]]~~ The control method ~~for the information processing unit for performing an operation according to a user input operation,~~ according to Claim 8,

wherein~~[[,]]~~ in the step of detecting the contact of ~~[[a]]~~ the user's finger on the coordinate input section, ~~it is determined that a~~ the contact of the user's finger ~~has contacted, according to the fact that~~ is determined based on detection of the user's finger ~~was detected~~ within a past predetermined period.

13. (Canceled)

14. (Currently amended) ~~[[A]]~~ The control method for the information processing unit ~~for performing an operation according to a user input operation,~~ according to Claim ~~[[13]]~~ 8, the control method further comprising:

~~a designated area duplication step of duplicating the content stored in the step of storing content of the designated area storage step at a designated position, in response to the fact that~~

~~wherein the coordinate input section designates the position ~~[[while]]~~ when a predetermined key is ~~[[being]]~~ pressed and then released in the key input section and that the predetermined key is then released.~~

15. (Currently amended) A computer readable medium having a program having described, in a computer readable format, an operation performed for causing a computer to perform a control method in response to a user input operation, of a computer system provided with on a key input section and a coordinate input section, the computer program method comprising:

~~a step of determining whether ~~[[a]]~~ the user input operation has been performed for the key input section;~~

~~a step of detecting ~~[[the]]~~ contact of a user's finger on the coordinate input section;~~

~~a step of performing a process according to ~~[[the]]~~ a position of the contact of the user's finger on the coordinate input section; ~~[[and]]~~~~

~~a step of interpreting the user input operation performed for the key input section according to whether or not the contact of the user's finger on the coordinate input section has occurred~~[[.]]~~; and~~

storing content of a designated area;

wherein the coordinate input section designates the area when a predetermined key is pressed and then released in the key input section.

16. (Currently amended) An information processing method for executing predetermined processing in response to a user input, comprising the steps of:

receiving key input information according to a user's key input operation on a key input means;

receiving coordinate input information according to a user's finger contact operation on a coordinate input means;

recognizing the user input based on the received key input and the coordinate input information, wherein ~~[[the]]~~ key assignment of the key input information ~~[[being]]~~ is changed when the received coordinate input information is in a predefined state; ~~[[and]]~~

executing the processing in response to the recognized user input~~[[.]]~~; and

storing content of a designated area,

wherein a coordinate input section designates the area when a predetermined key is pressed and then released in the key input section.